

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A method comprising:
 - displaying content associated with a uniform resource locator (URL) on a graphical user interface (GUI) executing on a client computer;
 - receiving a first search parameter for a first search engine;
 - displaying, in a first pane of the GUI, a first search result generated by the first search engine ~~in a first pane of the GUI~~, the first search result comprising ~~a plurality of~~ URL links to a ~~plurality of~~ web pages associated with the first search parameter ~~and being generated using the first search engine~~;
 - parsing a URL associated with the first search result from the first search engine to extract a second search parameter for a second search engine, the second search engine being a different search engine from the first search engine;
 - communicating the second search parameter from the client computer to the second search engine to cause the second search engine to perform a search based on the second search parameter;
 - displaying, in a second pane of the GUI, a second search result generated by the second search engine ~~in a second pane of the GUI~~, the second search result being distinct from the first search result ~~and comprising a plurality of~~ URL links to ~~a plurality of~~ web pages associated with the second search parameter ~~and being generated using the second search engine~~;
 - automatically updating the second search result in the second pane in response to a first change in the first search result in the first pane; and
 - automatically updating the first search result in the first pane in response to a second change in the second search result in the second pane.

2. (Previously Presented) The method of claim 1 wherein the second change comprises a user navigation in the second pane.

3. (Previously Presented) The method of claim 1 wherein the first change comprises a user navigation in the first pane.

4. (Currently Amended) The method of claim 3 wherein the user navigation comprises:

a user selecting a URL link included in the first search result in the first pane of the GUI;
and

wherein automatically updating the second search result in the second pane comprises:
updating a link in the second pane in response to the link viewed in the first pane.

5. (Previously Presented) The method of claim 1 further comprising:
permitting viewing of a new web page in the first pane by clicking on links in both the first and second panes.

6. (Cancelled).

7. (Previously Presented) The method of claim 1 further comprising:
allowing entering of a search in the second pane; and
displaying results of the search in the first pane.

8. (Previously Presented) The method of claim 1 further comprising:
displaying a default page when no search results are generated.

9. (Previously Presented) The method of claim 1 further comprising:

comparing the URL to a watch list that includes one or more URLs.

10. (Previously Presented) The method of claim 9 further comprising:
automatically opening the second pane in response to a user navigation to one URL of the
one or more URLs included in the watch list.

11. (Previously Presented) The method of claim 9 further comprising:
periodically updating the watch list.

12. (Previously Presented) The method of claim 1 further comprising:
disabling the second pane based on a rule.

13. (Previously Presented) The method of claim 12 wherein the rule comprises
disabling the second pane if no search results are generated.

14. (Previously Presented) The method of claim 12 wherein the rule comprises
disabling the second pane in response to external input.

15. (Previously Presented) The method of claim 14 wherein the external input
comprises an input received via a button or hyperlink.

16. (Previously Presented) The method of claim 1 further comprising:
receiving a personal preference from an external source.

17. (Previously Presented) The method of claim 16 wherein the personal preference
includes a language preference, an opening preference, a size of the second pane, or the second
search result.

18. (Cancelled).

19. (Previously Presented) The method of claim 1 further comprising:
opening the second pane in response to an input in a passive mode.

20. (Previously Presented) The method of claim 1 further comprising:
automatically opening the second pane in an active mode.

21. (Currently Amended) One or more ~~machine~~ computer readable storage media devices/media for storing instructions that are executable, the instructions for causing one or more processing devices to:

display content associated with a uniform resource locator (URL) on a graphical user interface (GUI) executing on a client computer;

receive a first search parameter for a first search engine;

display, in a first pane of the GUI, a first search result generated by the first search engine ~~in a first pane of the GUI~~, the first search result comprising a plurality of URL links to a plurality of web pages associated with the first search parameter and ~~generated using the first search engine~~;

parsing a URL associated with the first search result from the first search engine to extract a second search parameter for a second search engine, the second search engine being a different search engine from the first search engine;

communicate the second search parameter from the client computer to the second search engine to cause the second search engine to perform a search based on the second search parameter;

display, in a second pane of the GUI, a second search result generated by the second search engine ~~in a second pane of the GUI~~, the second search result being distinct from the first search result and comprising a plurality of URL links to a plurality of web pages associated with the second search parameter and generated using the second search engine;

automatically update the second search result in the second pane in response to a first change in the first search result in the first pane; and

automatically update the first search result in the first pane in response to a second change in the second search result in the second pane.

22. (Currently Amended) The one or more ~~machine~~ computer readable storage media ~~devices/media~~ of claim 21 wherein the second change comprises a user navigation in the second pane.

23. (Currently Amended) The one or more ~~machine~~ computer readable storage media ~~devices/media~~ of claim 21 wherein the first change comprises a user navigation in the first pane.

24. (Currently Amended) The one or more ~~machine~~ computer readable storage media ~~devices/media~~ of claim 21 further comprising instructions for causing the one or more processing devices to:

include a watch list having one or more URLs; and

open the second pane in response to a user navigation to one URL of the one or more URLs included in the watch list.

25. (Currently Amended) The method of claim 1, wherein displaying the first search result comprises:

displaying ~~a plurality of~~ addresses associated with the first search result, and

wherein displaying the second search result comprises:

displaying ~~a plurality of~~ addresses associated with the second search result.

26-27. (Cancelled).

28. (Currently Amended) An apparatus, comprising:

a computer system including a processor and memory; and
a computer readable medium storing a program product comprising instructions that
when executed cause the computer system to:

display content associated with a uniform resource locator (URL) on a graphical
user interface (GUI) executing on a client computer;

receive a first search parameter for a first search engine;

display, in a first pane of the GUI, a first search result generated by the first
search engine in a first pane of the GUI, the first search result being associated with the
first search parameter ~~and being generated using the first search engine~~;

parse a URL associated with the first search result from the first search engine to
extract a second search parameter for a second search engine, the second search engine
being a different search engine from the first search engine;

communicate the second search parameter from the client computer to the second
search engine to cause the second search engine to perform a search based on the second
search parameter;

display, in a second pane of the GUI, a second search result generated by the
second search engine in a second pane of the GUI, the second search result being distinct
from the first search result and being associated with the second search parameter ~~and
being generated using the second search engine~~;

automatically updating the second search result in the second pane in response to
a first change in the first search result in the first pane; and

automatically updating the first search result in the first pane in response to a
second change in the second search result in the second pane.